



7th Scientific Meeting MolecularDiagnostics.be
October 18th 2018
Congress Centre Elzenveld, Antwerp, Belgium

Please register before **October 1st** on www.moleculardiagnosics.be (after logging in).

9u30	Registration
10u00	Welcome <i>Dr. Lieselotte Cnops (Institute of Tropical Medicine, Antwerp)</i>
10u10	From genetics to genomics <i>Prof. dr. Joris Vermeesch (Center for Human Genetics, KU Leuven)</i>
10u45	Cancer immunotherapy biomarkers <i>Prof. dr. Diether Lambrechts (VIB, KU Leuven)</i>
11u20	The clinical utility of NGS in lymphoma <i>Prof. Dr. Marc André (Dept. Hematology, CHU Mont Godinne, Namur)</i>
11u55	Application and implementation of NGS in clinical microbiology <i>Dr. Monika Chlebowicz (UMC, Groningen)</i>
12u30	Lunch
13u30	Microsatellite instability testing made easy: The Idylla™ MSI Test <i>Dr. Bram De Craene (Biocartis Mechelen, sponsored topic)</i>
14u00	Characterisation of the vaginal microbiotica using molecular techniques <i>Dr. Liselotte Hardy (Institute of Tropical Medicine, Antwerp)</i>
14u30	Personalised prognosis for patients with myeloproliferative neoplasms <i>Dr. Jyoti Nangalia (Sanger Institute, Cambridge)</i>
15u00	Coffee
15u30	CMV infection in the time of molecular diagnostics <i>Prof. dr. Elizaveta Padalko (UZ Gent)</i>
16u00	Nanopore sequencing and its application in transplantation <i>Dr. Mathijs Groeneweg (UMC, Maastricht)</i>
16u30	Genomics in health care: what about the public? <i>Dr. Wannas Van Hoof (Sciensano, Brussel)</i>
17u00	What about MD.be? (board members of MD.be)
17u15	Closing remarks & goodbye drinks

The meeting is intended for all persons involved in molecular diagnostics (lab technicians, molecular biologists, clinical biologists, ...) and is limited to 200 participants. Accreditation is under request by the RIZIV/INAMI institute.



Abbott, BD, bioMérieux, ELITech, Luminex, Mediphos, Perkin Elmer, Roche
Accuramed, Alere health, Altona Diagnostics, ApDia, Axonlab, BioConnect, Biomedical Diagnostics, Cepheid, Eppendorf, Hologic, LabHelp, PathoFinder/Forlab, Qiagen, Sanbio